

What is claimed is:

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1. An ambulatory support having a frame which is open to a direction which is the rear for ambulatory use and which includes two side frames, each of said side frames having a front leg member which supports a pivot bracket that includes an axis of rotation that is forward of a longitudinal axis of the front leg member and a rigid seat member mounted on each of said pivot brackets for rotation about said axis of rotation.

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2. An ambulatory support as set forth in claim 1 wherein said side frame further includes a rear leg member and a transverse support that joins the front leg and the rear leg.

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3. An ambulatory support as set forth in claim 2, wherein said frame further includes a front brace that extends between the two side frames.

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4. An ambulatory support as set forth in claim 3, wherein the front brace is curved forward of a plane defined by the longitudinal axis of said front leg members.

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5. An ambulatory support as set forth in claim 4, wherein said side frames each further include a cross bar that extends between the front leg and the rear leg, and the seat has opposed lateral sides that each have a bracket that is supported on the respective cross bar.

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6. An ambulatory support as set forth in claim 5, wherein the seat is molded and the brackets are integral with the seat.

7. An ambulatory support as set forth in claim 6, wherein the brackets are curved.

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8. An ambulatory support as set forth in claim 3, wherein the front brace includes two distal ends that each have a bushing that receives one of the front legs for folding inward.

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9. A rollator having a frame which is open to a direction which is the rear for ambulatory use and which includes two side frames, each of said side frames having a tubular front leg member connected by a horizontal support to a tubular rear leg member, said front and rear legs being linked by a cross bar and the side frames being linked by a front brace that has opposed distal ends each having a pivotable connection to a front leg of one of the side frames, and the frame having a pair of spaced pivot brackets that define an axis of rotation that is forward of a both of the longitudinal axes of the front leg members and a rigid seat member mounted on each of said pivot brackets for rotation about said axis of rotation.

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10. A rollator having a frame as set forth in claim 9, wherein the front brace is curved forward of a plane defined by the longitudinal axis of said front leg members.

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11. A rollator having a frame as set forth in claim 10, wherein said side frames each further include a cross bar that extends between the front leg and the rear leg, and the seat has opposed lateral sides that each have a bracket that is supported on the respective cross bar.

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12. A rollator having a frame as set forth in claim 11, wherein the brackets are curved.

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13. A rollator having a tubular frame which is open to a direction which is the rear for ambulatory use and which includes two side frames, each of said side frames having a front leg member connected

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by a horizontal support to a rear leg member, said front and rear legs being linked by a cross bar and the side frames being linked by a curved front brace that has opposed distal ends each having a pivotable connection to a front leg of one of the side frames, and a molded rigid seat member mounted on said frame for rotation about an axis of rotation and said seat having a pair of integrally molded support brackets, each of which engage a cross bar of one of the side frames.

14. A rollator having a tubular frame as set forth in claim 13, wherein the side frames further include a pivot bracket that supports the front of the seat.

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